## TOP SECRET

Approved For Release 2002/01/02 : CIA-RDP78T04759A007300010002-5

PHOTOGRAPHIC INTERPRETATION REPORT



# VENTSPILS PROBABLE LONG RANGE SAM LAUNCH COMPLEX USSR

TCS-80502/67 AUGUST 1967 COPY 116 2 PAGES

# handle via TALENT-KEYHOLE control only

Declass Review by NIMA/DOD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWN GRADING AND DECLASSIFICATION

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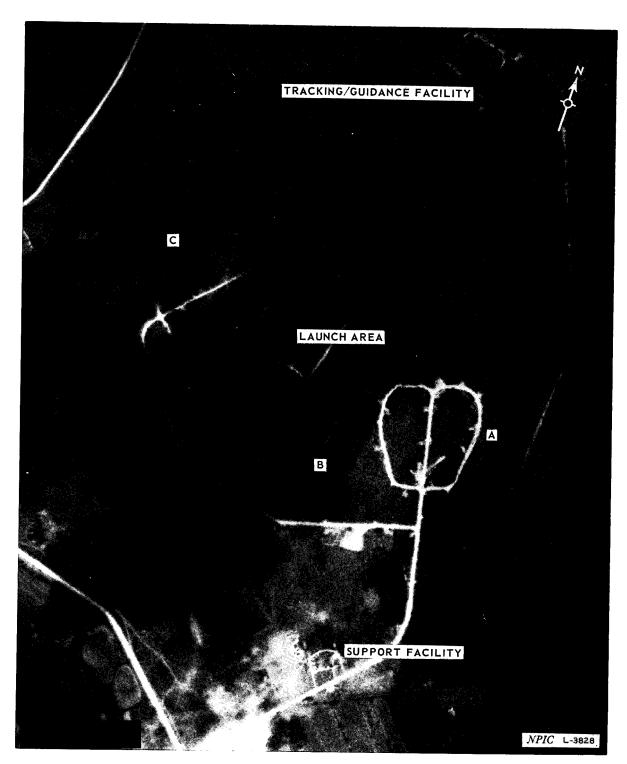
### WARNING

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## Handle Via Approved For Release 2002001/032:CRE-REPRET 04759A007300010002-5 Control System Only

TCS-80502/67 August 1967

	NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER  NAME  Ventspils Probable Long Range SAM Launch Complex					_
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	COUNTRY	GEO COORDINATES	WAC	NPIC NO	COMOR NO	_ 25X1A
	USSR	57-16N 021-28E	0152	8c-1	None	
25X1D						_
25X1D 25X1D	A Probable Long Range SAM (PIRS) Launch Complex, located 7 nautical miles SSW of Ventspils, USSR, was newly identified on KEYHOLE photography of The complex is situated on the Baltic Coast approximately 75 nm SSW of the Kuressaare PIRS Launch Complex and 45 nm NNE of the Liepaja PIRS Launch Complex. Orientation of the complex is approximately The Ventspils PIRS Complex consists of 3 launch sites, a tracking/guidance facility, and a support facility, all in an early stage of construction.					-
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25X1D	No present	evidence of construction on	activity associa	ated with the o	complex was	



25X1D